



A4741HM

2225-2375 CHU
74-77 Days



T·R·S Total Ration Solutions

Benchmark high yielding, high energy potential, conventional hybrid

Hybrid Features:

- First choice for silage, high moisture and grazing corn producers.
- Unbeatable energy output year after year.
- Outstanding emergence and spring vigour.
- White cob and good starch levels provide excellent quality silage.
- Additional stay green and slow drydown for a wider harvest window.
- Conventional version of benchmark A4705HMRR.

Positioning/Management:

High tonnage and quality with excellent digestibility and energy characteristics. Outstanding emergence and visually attractive. Erect leaf stature. Highly adaptable hybrid with stable performance across soil types. Safe maturity for the majority of mainstream sites (27-31% DM). Check with PRIDE Seeds for a list of key competitors to position against

Hybrid Management Guidelines:

Characteristics

Ear Type Semi-flex
 Grain Aspect Excellent
 Kernel Rows 14-16
 Disease Tolerance..... Very Good
 Goss's Wilt Tolerance..... Very Good
 Cob Colour..... White

Growth

Flowering for Maturity Average
 Mid Flowering 1165 GDU
 Black Layer 2230 GDU
 Emergence Excellent
 Spring Vigour Excellent
 Plant Height..... Tall
 Ear Height Medium
 Stalk Strength Very Good
 Root Strength Excellent
 Staygreen Excellent
 Drought Tolerance Very Good

Usage

Grain.....Fair
 SilageExcellent
 High Moisture Corn ...Excellent

Planting

Suitability: Excellent choice for no-till and reduced tillage systems
 Final Population (000s per acre): 30-34

Harvest

Harvest TimingWide Silage Window
 Dry Matter Content....Very Good
 EnergyHigh
 Starch ContentGood
 DigestibilityExcellent